

STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
TE				C2653	19.11	0.69	CLAY	Silty, light to medium brown - grey, firm, high plasticity (clay), good core - unbroken; CARBONACEOUS WISPS RARE
TE				C2654	19.12	0.01	CLAY	Silty, light to medium grey - brown, firm, low plasticity (clay), good core - unbroken, rare ligneous wisps.
TE				C2654	19.48	0.36	CLAY and CLAY	Interbedded 50:50. CLAY: light to medium brown - grey, firm, high plasticity (clay), good core - unbroken, gradational base; CLAY: light to medium grey - brown, firm, high plasticity (clay), good core - unbroken.
TE				C2654	19.55	0.07	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, rare ligneous wisps.
TE				C2654	19.70	0.15	LIGNEOUS CLAY	Medium to dark brown, firm, high plasticity (clay), good core - unbroken, subfissile, sharp planar base, beds dip at 03 degrees; LOW STRENGTH, READILY CRUMBLES
TE				C2655	19.88	0.18	LIGNITE	Medium to dark brown, firm, friable, good core - unbroken, fissile; CLAY WISPS OCCASIONAL
TE				C2655	19.99	0.11	INFERIOR LIGNITE	Clayey, medium to dark brown - black, firm, friable, good core - unbroken.
TE				C2655	20.01	0.02	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, common ligneous wisps; CLAY OCCURENCE LENSOIDAL
TE				C2655	20.10	0.09	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken, common woody fragments.
TE				C2655	20.13	0.03	LIGNITE	Dark brown - black, firm, friable, good core - unbroken.

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